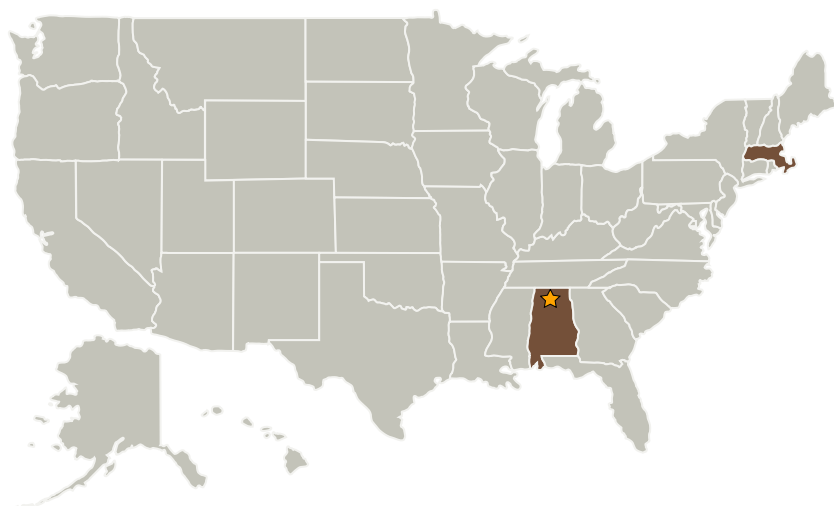


## Electrically Conductive Thermal Control Coating, Phase I

Completed Technology Project (2003 - 2003)



## Primary U.S. Work Locations and Key Partners



| Organizations Performing Work         | Role                    | Type        | Location               |
|---------------------------------------|-------------------------|-------------|------------------------|
| ★ Marshall Space Flight Center (MSFC) | Lead Organization       | NASA Center | Huntsville, Alabama    |
| EIC Laboratories, Inc.                | Supporting Organization | Industry    | Norwood, Massachusetts |

| Primary U.S. Work Locations |               |
|-----------------------------|---------------|
| Alabama                     | Massachusetts |



Electrically Conductive Thermal Control Coating, Phase I

## Table of Contents

|  |   |
|--|---|
| Primary U.S. Work Locations and Key Partners | 1 |
| Organizational Responsibility                | 1 |
| Project Management                           | 2 |
| Technology Areas                             | 2 |

## Organizational Responsibility

**Responsible Mission Directorate:**

Space Technology Mission Directorate (STMD)

**Lead Center / Facility:**

Marshall Space Flight Center (MSFC)

**Responsible Program:**

Small Business Innovation Research/Small Business Tech Transfer

# Electrically Conductive Thermal Control Coating, Phase I

Completed Technology Project (2003 - 2003)



## Project Management

**Program Director:**

Jason L Kessler

**Program Manager:**

Carlos Torrez

**Principal Investigator:**

Trung D Nguyen

## Technology Areas

**Primary:**

- TX02 Flight Computing and Avionics
  - └ TX02.1 Avionics Component Technologies
    - └ TX02.1.1 Radiation Hardened Extreme Environment Components and Implementations